

Super-Journal Week 2:9

Every night, you should be reading at least 30 minutes of whatever book you have checked out from your assigned reading list. Tape or glue (but do not staple) this sheet into your Super-Journal on the left-side page. Fill in the table below *every day* by recording the required data.

Day	Title	Start Pg.	End Pg.	Parent Sign.
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				
Saturday				
Sunday				

On the right-side page of your Super-Journal, answer one of the questions below throughout the week. Be sure that the questions you choose to answer go with the appropriate type of book (Fiction or Nonfiction). The Super-Journal is due on the first day after the weekend (usually Monday).

FICTION

1. You will be making 10 whole page illustrations based off of 5 separate quotes from your reading. Each illustration should take an entire page. Make sure that you write the quote, and the page number you got your quote from at the bottom of each illustration.

NONFICTION

1. What is this text about?
2. Summarize the main ideas in 5 sentences.

RL.3.7/RI.1.2

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Name: _____

Solve each problem.

- 1 Roger has 4 liters of orange juice. He puts the same amount of juice into each of 5 pitchers. How many liters of orange juice are in 1 pitcher?

- 2 Marta has 8 cubic feet of potting soil and 3 flower pots. Suppose she puts the same amount of soil in each pot. How many cubic feet of soil will she put in each flower pot?

- 3 Greg made 27 ounces of potato salad to serve to 10 guests at a picnic. If each serving is the same size, how much potato salad will each guest receive?

- 4 Chandra spends 15 minutes doing 4 math problems. She spends the same amount of time on each problem. How many minutes does she spend on each problem?

- 5 Taylor has 5 yards of gold ribbon to decorate 8 costumes for the school play. She plans to use the same amount of ribbon for each costume. How many yards of ribbon will she use for each costume?

- 6 DeShawn is using 7 meters of wire fencing to make a play area for his puppy. He wants to cut the fencing into 6 pieces of equal length. How long will each piece of fencing be?

- 7 What is a division word problem that can be represented by $\frac{4}{3}$?

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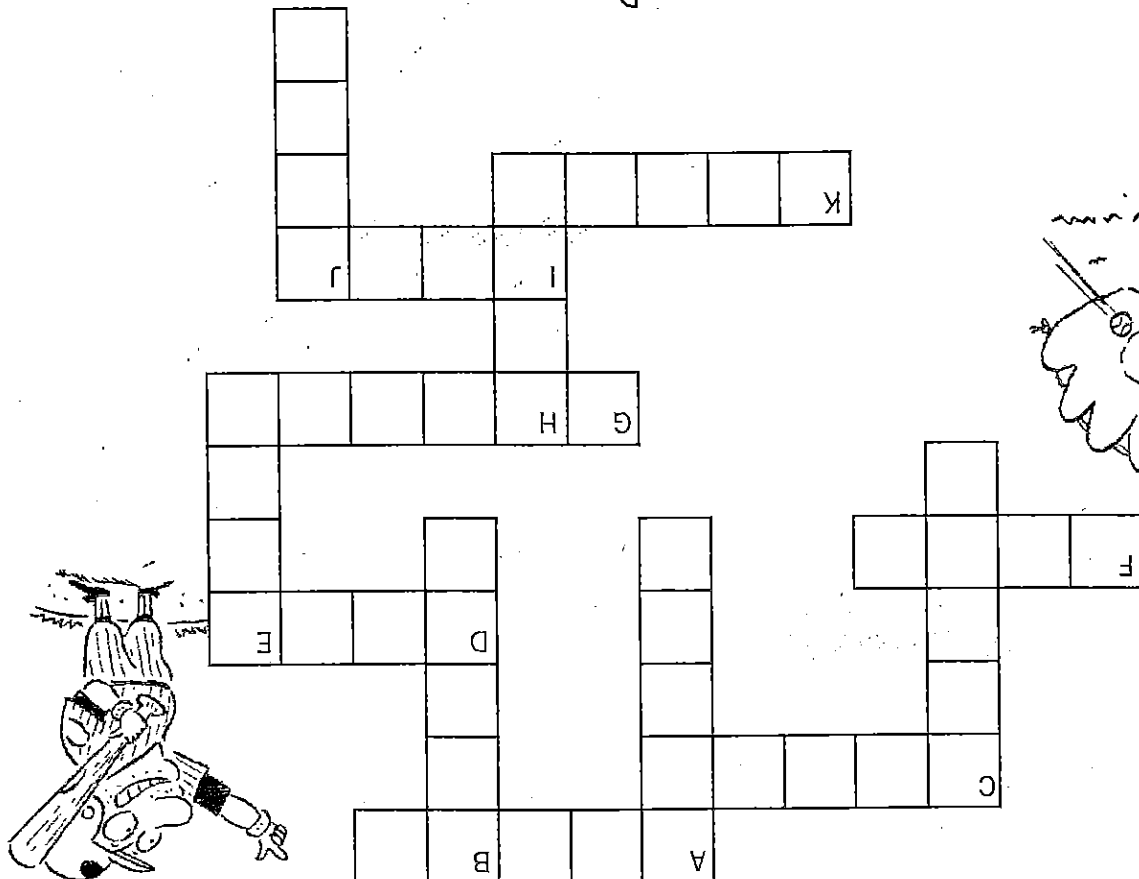
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Name _____

Date _____

Batter Up

The Boomtown Batters need new baseball equipment. To find out how much the team spent for each item, multiply the amount of each item by the number of items it bought. Write each product in the crossword puzzle. Each decimal point occupies a square.



Across

Down

- A. $\$12.19 \times 3 =$ _____
- C. $\$4.95 \times 9 =$ _____
- D. $\$0.89 \times 8 =$ _____
- F. $\$1.10 \times 6 =$ _____
- G. $\$23.13 \times 7 =$ _____
- I. $\$0.94 \times 8 =$ _____
- K. $\$13.12 \times 6 =$ _____

- A. $\$7.01 \times 5 =$ _____
- B. $\$9.45 \times 6 =$ _____
- C. $\$6.23 \times 7 =$ _____
- E. $\$0.33 \times 7 =$ _____
- H. $\$1.12 \times 6 =$ _____
- J. $\$1.25 \times 2 =$ _____

